

Sub F1

3. (Amended) An apparatus for generating content addressable video, comprising:
means for generating a content video image representative of an organization of content addressable video, the content video image having positions within the content video image corresponding to desired content of video images to be displayed;
control means, coupled to the means for generating, for generating control signals indicating a content for a video image in response to positions within the content video image;
controllable means, responsive to the control signals, for generating frames of video data, each frame defining a video image having the content indicated by the control signals; [and]
[processing means, coupled to the controllable means and the control means, for associating frames of video data generated by the controllable means with positions in the content video image].
)
storage means, coupled to the controllable means, for storing frames of video data generated by the controllable means in storage locations having addresses; and
means, coupled to the controllable means and the control means, for associating the address of each frame of video data with a position in the content video image.

Sub F2

6. (Amended) The apparatus of claim [5] 3, further including:
means for selecting a position in the content video image;
means, coupled with the means for selecting and the means for associating, for accessing the frames of video data in the storage means in response to selected positions.

Sub F3

10. (Amended) A method for generating content addressable video, comprising:
displaying a content video image representative of an organization of content addressable video, the content video image having positions within the content video image corresponding to desired content of video images to be displayed;
selecting with data processing means positions within the content video image;
generating control signals indicating a content for a video image in response to the

selected positions within the content video image;

generating frames of video data in response to the control signals, each frame defining a video image having the content indicated by the control signals; [and]

*A³
CmclD
10+12*
[associating with data processing means the generated frames of video data with positions in the content video image].

storing generated frames of video data in storage locations having addresses; and
associating the address of each frame of video data with a position in the content video image.

Sub F3
13. (Amended) The method of claim [12] 10, further including:

selecting with a user input device a position in the content video image;
accessing the frames of video data in the storage means in response to selected positions.

REMARKS

In the Official Action mailed April 16, 1992, the Examiner reviewed claims 1-13. The Examiner objected to the drawings under 37 C.F.R. §1.83(a), objected to the specification, and rejected claims 1-2 and 5-9 under 35 U.S.C. §112, first paragraph; rejected claims 1, 2, 7, 8 and 9 under 35 U.S.C. §102(b); rejected claims 3, 5, 6, 10 and 12-13 under 35 U.S.C. §102(e); and rejected claims 4 and 11 under 35 U.S.C. §103.

Applicant has amended claims 3, 6, 10 and 13 and cancelled claims 5 and 12. Now pending are claims 1-4, 6-11 and 13.

Each of the Examiner's rejections and objections is addressed below.

Objection to the Drawings

The Examiner objected to the drawings under 37 C.F.R. §1.83(a) as not showing every feature of the invention as specified in the claims.

Applicant respectfully traverses the objection and requests reconsideration in view of the